

# **RULE-MAKING ORDER**

(RCW 34.05.360)

CR-103 (7/22/01)

1889					
Agency: Agriculture			Permanent Rule  Emergency Rule		
(1) Date of adoption: April 6, 2	2004		Expedited Rule Making		
(2) Purpose: This rulemaking order adds sections -750, -755, -760, -765, -770 and -775 to chapter 16-470 WAC by establishing a quarantine for Phytophthora ramorum, a fungal-like pathogen which causes a plant disease often called sudden oak death. Movement into Washington state from California of plants of host species and soil and potting mix associated with host species is prohibited, unless conditions specified in rule have been met. Advance notification of shipments and a phytosanitary certificate from the official state or federal certifying agency must accompany each shipment of regulated articles. Additional restrictions for cultures and live material of the pathogen are enacted.  (3) Citation of existing rules affected by this order:  Repealed:					
Amended: Suspended:					
(4) Statutory authority for adop	otion: Chapter 17.24 and 15.1	3 RCW			
Other Authority:  PERMANENT RULE ONLY (Including Expedited Rule Making)  Adopted under notice filed as WSR on (date).  Describe any changes other than editing from proposed to adopted version:					
EMERGENCY RULE ONLY  Under RCW 34.05.350 the agency for good cause finds:					
(6) Effective date of rule:			CODE REVISER USE ONLY		
Permanent Rules  31 days after filing Other (specify)*	Emergency Rules  Immediately Later (specify)	5	2		
*(If less than 31 days after filing, spec finding in 5.3 under RCW 34.05.380(3)			administration and the second second second second and administration of the second se		
Name (Type or Print) Valoria H. Loveland			APR 6 2004		
Signature  Valoria 7.	reland	1 45E	04-08-082 PM		
Director	April 6, 2004	\$ 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			

# Note: If any category is left blank, it will be calculated as zero. No descriptive text.

Count by whole WAC sections only, from the WAC number through the history note. A section may be counted in more than one category.

The number of sections	adopted in	order to	comply with:
------------------------	------------	----------	--------------

Federal statute:	New	<u>0</u>	Amended	<u>0</u>	Repealed	<u>0</u>
Federal rules or standards:	New	<u>0</u>	Amended	<u>0</u>	Repealed	<u>0</u>
Recently enacted state statutes:	New	<u>0</u>	Amended	<u>0</u>	Repealed	<u>0</u>
The number of sections adopted at th	ne request	t of a n	ongovernmental e	ntity	:	
	New	<u>0</u>	Amended	<u>0</u>	Repealed	<u>0</u>
The number of sections adopted in th	ne agency New	's own <u>6</u>	initiative: Amended	<u>0</u>	Repealed	<u>0</u>
The number of sections adopted in o	rder to cla	-		n ag	ency procedures:	
	New	<u>0</u>	Amended	<u>0</u>	Repealed	<u>0</u>
The number of sections adopted using	ng:					
Negotiated rule making:	New	<u>o</u>	Amended	<u>0</u>	Repealed	<u>0</u>
Pilot rule making:	New	<u>0</u>	Amended	<u>0</u>	Repealed	<u>0</u>
Other alternative rule making:	New	<u>0</u>	Amended	<u>0</u>	Repealed	0

#### PHYTOPHTHORA RAMORUM QUARANTINE

#### NEW SECTION

WAC 16-470-750 Establishing quarantine for Phytophthora ramorum. Phytophthora ramorum is a nonnative, invasive fungal-like pathogen that causes sudden oak death disease in some oak species and severe canker, blight or twig dieback in numerous other plant The pathogen is capable of spreading through multiple pathways, including infected host species in nursery stock. infestations have occurred in Washington in a few sites, all of which have been contained. Known infestations have recently been found in nursery stock shipped into Washington and many other states from at least one major producer in California. If allowed to become widely established in Washington, Phytophthora ramorum could have a devastating economic impact on the agriculture and forestry industries of the state and could endanger environmental quality, native plant populations, and natural resources of the state. The director of agriculture, pursuant to chapters 17.24 and 15.13 RCW, has determined that the regulation and exclusion of host species, associated soil and potting mix, and cultures of Phytophthora ramorum itself, is necessary to protect the agricultural crops, economic health and environmental quality of the state.

#### NEW SECTION

WAC 16-470-755 Phytophthora ramorum--Area under quarantine. The entire state of California is the area under quarantine.

### NEW SECTION

WAC 16-470-760 Phytophthora ramorum--Regulated articles. All of the following are designated regulated articles:

(1) All plants of the following species:

Abies grandis	Pieris	Rubus		
Holes grandis	floribunda x	spectabilis		
	japonica	1		
Acer	Pieris formosa	Sequoia		
macrophyllum		sempervirens		
Aesculus	Pieris formosa	Syringa vulgaris		
californica	x japonica	2)g \g		
Aesculus	Pieris formosa	Taxus baccata		
hippocastanum	var. forrestii	Tunuo outoutu		
Arbutus menziesii	Pieris formosa	Toxicodendron		
Anoutus menziesii	var. forrestii x	diversiloba		
	Pieris japonica			
Arbutus unedo	Pieris x	Trientalis		
Thousand and a	japonica	latifolia		
Arctostaphylos	Pittosporum	Umbellularia		
manzanita	undulatum	californica		
Camellia japonica	Pseudotsuga	Vaccinium		
J.,	menziesii	ovatum		
Camellia	Quercus	Vaccinium vitis-		
reticulate	agrifolia	idaea		
Camellia	Quercus	Viburnum x		
sasanqua	chrysolepis	bodnantense		
Camellia x	Quercus falcate	Viburnum x		
williamsii		burkwoodii		
Castanea sativa	Quercus ilex	Viburnum x		
	`	carlcephalum x		
		V. utile		
Corylus cornuta	Quercus	Viburnum x		
	kelloggii	pragense		
Fagus sylvatica	Quercus	Viburnum		
	parvula v.	davidii		
	shrevei			
Hamamelis	Quercus rubra	Viburnum farreri		
virginiana		(= V. fragrans)		
Heteromeles	Quercus sativa	Viburnum		
arbutifolia		lantana		
Kalmia latifolia	Rhamnus	Viburnum		
	californica	opulus		
Leucothoe	Rhamnus	Viburnum		
fontanesiana	purshiana	plicatum var.		
		tomentosum		
Lithocarpus	Rhododendron	Viburnum tinus		
densiflorus	spp.			
Lonicera	Rosa			
hispidula	gymnocarpa			

- (2) Soil and potting mixes that:
  (a) Are associated with shipments of regulated articles designated in subsection (1) of this section, including incidental mud and soil on pots, means of conveyance, pallets, and other shipping materials; or
  - (b) Have been within five feet of a Phytophthora ramorum

infected plant or from an infected site.

(3) All cultures and live material of Phytophthora ramorum.

## NEW SECTION

- WAC 16-470-765 Phytophthora ramorum--Notification requirements and restrictions. (1) All shipments of regulated articles specified in WAC 16-470-760 (1) or (2) must be accompanied by a certificate issued by an authorized state or federal regulatory official from the state of origin certifying that the commodity and associated soil or potting mix is free of Phytophthora ramorum.
- (2) All shipments of regulated articles specified in WAC 16-470-760(3) are prohibited unless accompanied by a special permit issued by the department pursuant to WAC 16-470-775.
- (3) Persons shipping any regulated article specified in WAC 16-470-760 into this state from the area under quarantine shall notify the department's plant services program in advance of the shipment. Notification shall consist of transmitting a copy of the certificate designated in subsection (1) of this section to: Nursery Inspection Program Supervisor, Plant Protection Division, Washington State Department of Agriculture, 1111 Washington St. SE, P.O. Box 42560, Olympia, WA 98504-2560; fax 360-902-2094; e-mail: nursery@agr.wa.gov.

#### NEW SECTION

WAC 16-470-770 Phytophthora ramorum--Disposal of articles regulated under this quarantine. Any regulated articles that are in violation of this Phytophthora ramorum quarantine are subject to destruction, shipment out-of-state or other disposition in a manner prescribed by the department. Any such action will be at the expense of the owner or owner's agent and without compensation.

#### NEW SECTION

WAC 16-470-775 Phytophthora ramorum--Special permits. The department may issue special permits for entry of regulated articles otherwise prohibited in WAC 16-470-750 through 16-470-775. Requests for permits shall be addressed to: Nursery Inspection

Program Supervisor, Plant Protection Division, Washington State Department of Agriculture, 1111 Washington St. SE, P.O. Box 42560, Olympia, WA 98504-2560; fax 360-902-2094; e-mail: nursery@agr.wa.gov.